



ACTI'Fit

(technical specification)

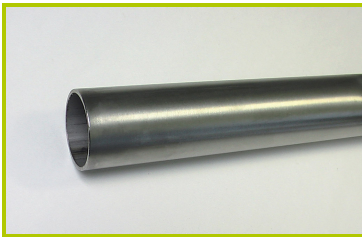
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- 1- **The 102mm diameter posts** are made of painted galvanised steel. The grained finish has a slightly undulating surface for increased scratch resistance. The caps are made of rotary moulded polyethylene.



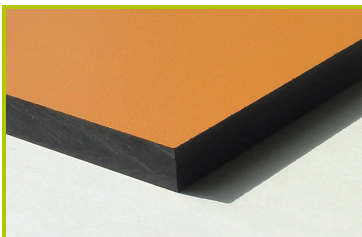
- 2- **The fixing collars** are made of painted aluminium.



- 3- **The tubes** are made of 40mm diameter stainless steel, guaranteeing lasting durability and reliability of the equipment.



- 4- **The tubes used for the Parallel bars and Suspension bars** are made of electro-galvanized steel (diameter 34 mm) and stainless steel (diameter 40 mm), coated with epoxy paint. Electrogalvanization ensures corrosion resistance and provides a high quality finish. Stainless steel guarantees the longevity and robustness of the equipment over time. The epoxy paint ensures better grip.



- 5- **The coloured panels** are made from a 13mm thick compact material (HPL). Robust in construction, it has excellent weather and vandal resistance properties.



- 6- **The Central Column seating** is supported by a painted galvanized steel frame structure.



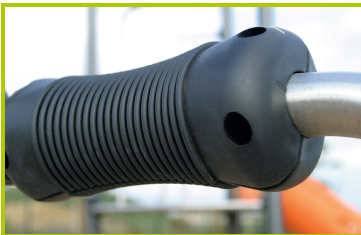
7- **The 70 x 70mm posts** are made of painted galvanised steel, ensuring robustness and durability.



8- **The caps** are made of of painted stainless steel.



9- **The polyurethane foam seats and backrests** ensure lasting comfort. Polyurethane foam is a resistant and shape memory material that helps to prevent overheating.



10-**The steps** are made with a non-slip rubber overmould.



11-**The handles** are made of polyvinyl chloride.



12-**The Punching bag** is made of polyurethane foam.



13-**The hydraulic** oil piston is made up of elements manufactured from chrome, aluminium and stainless steel. Users can adjust the resistance from just a few kilogrammes up to as much as 60kg on certain machines.



14-The fixings are made of stainless or plated steel and protected by anti-vandalism polyamide caps.